	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
34	BRS	L35	31	park-joonbae.in.	US-PGPUB; USPAT; EPO; JPO	2005/11/04 17:35	
35	BRS	L36	108	(plural$3 near3 vga$1 or variable adj2 gain$1 near3 plural$3 or variable adj2 amplif$9 near3 plural$3 or multi$3 near3 vga$1 or cascad$3 near3 vga$1 or variable adj2 gain$1 near3 cascad$3 or variable adj2 amplif$9 near3 cascad$3 or variable adj2 gain$1 near3 multi$3 or variable adj2 amplif$9 near3 multi$3 or bank$1 near3 vga$1 or serially near3 vga$1 or series near3 vga$1 or variable adj2 gain$1 near3 serial$4 or variable adj2 gain$1 near3 series) same (PLL$1 or DLL$1 or PDLL$1 or phase adj2 lock$3 adj2 loop$1 or feedback near2 filter$3 or loop near3 filter$3 or loop near3 feedback or loop$1)	US-PGPUB; USPAT; EPO; JPO	2005/11/04 17:36	
36	BRS	L37	1	35 and 36	US-PGPUB; USPAT; EPO; JPO	2005/11/04 17:36	

	Error Definition	Errors
34		
35		
36		

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
37	BRS	L38	4	kim-wonchan.in.	US-PGPUB; USPAT; EPO; JPO	2005/11/04 17:37	
38	BRS	L39	1	36 and 38	US-PGPUB; USPAT; EPO; JPO	2005/11/04 17:37	
39	BRS	L40	61	lee-kyeongho.in.	US-PGPUB; USPAT; EPO; JPO	2005/11/04 17:37	
40	BRS	L41	40	36 and "41"	US-PGPUB; USPAT; EPO; JPO	2005/11/04 17:38	
41	BRS	L42	1	36 and 40	US-PGPUB; USPAT; EPO; JPO	2005/11/04 17:39	
42	BRS	L43	0	jeong-dr-deog-kyoon.in.	US-PGPUB; USPAT; EPO; JPO	2005/11/04 17:38	

	Error Definition	Errors
37		
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42		

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
43	BRS	L44	90	jeong-deog-kyoon.in.	US-PGPUB; USPAT; EPO; JPO	2005/11/04 17:38	
44	BRS	L45	1	36 and 44	US-PGPUB; USPAT; EPO; JPO	2005/11/04 17:39	

	Error Definition	Errors
43		
44		

Day : Friday
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Time: 17:41:23

Inventor Name Search Result

Your Search was:

Last Name = PARK
First Name = JOONBAE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09442751	6731667	150	11/18/1999	ZERO-DELAY BUFFER CIRCUIT FOR A SPREAD SPECTRUM CLOCK SYSTEM AND METHOD THEREFOR	PARK, JOONBAE
09705696	Not Issued	71	11/06/2000	Automatic gain control loop apparatus	PARK, JOONBAE
09709637	6483355	150	11/13/2000	SINGLE CHIP CMOS TRANSMITTER/RECEIVER AND METHOD OF USING SAME	PARK, JOONBAE
09940637	6498927	150	08/29/2001	AUTOMATIC GAIN CONTROL METHOD FOR HIGHLY INTEGRATED COMMUNICATION RECEIVER	PARK, JOONBAE
09940806	6424222	150	08/29/2001	VARIABLE GAIN LOW-NOISE AMPLIFIER FOR A WIRELESS TERMINAL	PARK, JOONBAE
09940807	6553089	150	08/29/2001	FRACTIONAL-N FREQUENCY SYNTHESIZER WITH FRACTIONAL COMPENSATION METHOD	PARK, JOONBAE
09940808	6704383	150	08/29/2001	SAMPLE AND HOLD TYPE FRACTIONAL-N FREQUENCY SYNTHESIZER	PARK, JOONBAE
10196136	6657498	150	07/17/2002	VARIABLE GAIN LOW-NOISE AMPLIFIER FOR A WIRELESS TERMINAL	PARK, JOONBAE
10207986	6850748	150	07/31/2002	RF FRONT END WITH REDUCED CARRIER LEAKAGE	PARK, JOONBAE
10229267	Not Issued	93	08/28/2002	ADAPTIVE LINEARIZATION TECHNIQUE FOR COMMUNICATION BUILDING BLOCK	PARK, JOONBAE
10231312	Not	93	08/30/2002	ZERO-DELAY BUFFER CIRCUIT	PARK, JOONBAE

	Issued			FOR A SPREAD SPECTRUM CLOCK SYSTEM AND METHOD THEREFOR	
10253534	6781424	150	09/25/2002	SINGLE CHIP CMOS TRANSMITTER/RECEIVER AND METHOD OF USING SAME	PARK, JOONBAE
10284342	6963620	150	10/31/2002	COMMUNICATION TRANSMITTER USING OFFSET PHASE-LOCKED-LOOP	PARK, JOONBAE
10443835	6876266	150	05/23/2003	LC OSCILLATOR WITH WIDE TUNING RANGE AND LOW PHASE NOISE	PARK, JOONBAE
10689932	Not Issued	20	10/22/2003	Radio receiver and method for AM suppression and DC-offset removal	PARK, JOONBAE
10689986	6952125	150	10/22/2003	SYSTEM AND METHOD FOR SUPPRESSING NOISE IN A PHASE-LOCKED LOOP CIRCUIT	PARK, JOONBAE
10927012	Not Issued	71	08/27/2004	Integrated circuit package having an inductance loop formed from a multi-loop configuration	PARK, JOONBAE
10927013	Not Issued	93	08/27/2004	SYSTEM AND METHOD FOR FILTERING SIGNALS IN A TRANSCEIVER	PARK, JOONBAE
10927014	Not Issued	41	08/27/2004	Integrated circuit package having inductance loop formed from same-pin-to-same-bonding-pad structure	PARK, JOONBAE
10927152	Not Issued	41	08/27/2004	Integrated circuit package having inductance loop formed from a bridge interconnect	PARK, JOONBAE
11057414	Not Issued	20	02/15/2005	System and method for tuning a frequency generator using an LC oscillator	PARK, JOONBAE
11066546	Not Issued	30	02/28/2005	Highly linear variable gain amplifier	PARK, JOONBAE
11227439	Not Issued	19	09/16/2005	Apparatus and method of oscillating wideband frequency	PARK, JOONBAE
11227909	Not Issued	20	09/16/2005	Sigma-delta based phase lock loop	PARK, JOONBAE
60164874	Not Issued	159	11/12/1999	RECEIVER	PARK, JOONBAE
60276912	Not Issued	159	03/20/2001	Sample and hold type fractional-N frequency synthesizer	PARK, JOONBAE
60276927	Not Issued	159	03/20/2001	Fractional-N frequency synthesizer with fractional compensation	PARK, JOONBAE

				method	
60279126	Not Issued	159	03/28/2001	Automatic gain control method for highly integrated communication receiver	PARK, JOONBAE
60279451	Not Issued	159	03/29/2001	Apparatus and method of gain control for a preamplifier and a (tunable) low-noise amplifier in a wireless terminal	PARK, JOONBAE
60315367	Not Issued	159	08/29/2001	Adaptive linearization technique for communication building block	PARK, JOONBAE
60386741	Not Issued	159	06/10/2002	LC oscillator with wide tuning range and low phase noise	PARK, JOONBAE
60421052	Not Issued	159	10/25/2002	Gain-control sequence and associated DC offset cancellation method in a direct-conversion radio receiver	PARK, JOONBAE
60421053	Not Issued	159	10/25/2002	Radio receiver for AM suppression and DC-offset removal	PARK, JOONBAE
60421054	Not Issued	159	10/25/2002	Phase-locked-loop with fine resolution and wide-loop bandwidth	PARK, JOONBAE
60421059	Not Issued	159	10/25/2002	RF front-end filtering for a direct-conversion radio receiver	PARK, JOONBAE
60421060	Not Issued	159	10/25/2002	Reference modulation architecture for a low spurious phase-locked loop circuit	PARK, JOONBAE
60422499	Not Issued	159	10/31/2002	Spread-spectrum clock generation with Sigma-Dalta modulation	PARK, JOONBAE
60422500	Not Issued	159	10/31/2002	System and method for cancelling DC offset and controlling gain in a wireless communications system	PARK, JOONBAE
60422501	Not Issued	159	10/31/2002	Precise clock frequency generation with sigma-delta controlled phase-locked loop	PARK, JOONBAE
60498353	Not Issued	159	08/28/2003	Integrated circuit package having inductance loop formed from same-pin-to-same-bonding-pad structure	PARK, JOONBAE
60498354	Not Issued	159	08/28/2003	Integrated circuit package having an inductance loop formed from a multi-loop configuration	PARK, JOONBAE
60498356	Not Issued	159	08/28/2003	Integrated circuit package having inductance loop formed from a bridge interconnect	PARK, JOONBAE
60498366	Not Issued	159	08/28/2003	System and method for filtering signals in a transceiver	PARK, JOONBAE

60545933	Not Issued	159	02/20/2004	System and method for tuning a frequency generator using an LC oscillator	PARK, JOONBAE
60551788	Not Issued	159	03/11/2004	Highly linear variable gain amplifier	PARK, JOONBAE
60614402	Not Issued	159	09/30/2004	Sigma-delta based phase lock loop	PARK, JOONBAE

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = KIM
First Name = WONCHAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07773413	Not Issued	166	10/09/1991	DYNAMIC RANDOM ACCESS MEMORY CELL	KIM, WONCHAN
07974162	Not Issued	161	11/10/1992	MULTIVALUE STORING METHOD AND MEMORY CELL CIRCUIT	KIM, WONCHAN
08120192	Not Issued	161	09/13/1993	DYNAMIC RANDOM ACCESS MEMORY CELL	KIM, WONCHAN
08634190	Not Issued	161	04/18/1996	METHOD FOR RECOGNIZING CHANGES BETWEEN PICTURES	KIM, WONCHAN
09397240	Not Issued	161	09/16/1999	SYSTEM AND METHOD FOR PROVIDING USER-DEPENDENT SETUP OF A TV	KIM, WONCHAN
09705696	Not Issued	71	11/06/2000	Automatic gain control loop apparatus	KIM, WONCHAN
09709637	6483355	150	11/13/2000	SINGLE CHIP CMOS TRANSMITTER/RECEIVER AND METHOD OF USING SAME	KIM, WONCHAN
10140394	Not Issued	93	05/07/2002	APPARATUS AND METHOD FOR SENSING THE DEGREE AND TOUCH STRENGTH OF A HUMAN BODY ON A SENSOR	KIM, WONCHAN
10253534	6781424	150	09/25/2002	SINGLE CHIP CMOS TRANSMITTER/RECEIVER AND METHOD OF USING SAME	KIM, WONCHAN
60164874	Not Issued	159	11/12/1999	RECEIVER	KIM, WONCHAN

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = LEE
First Name = KYEONGHO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08539816	5999571	150	10/05/1995	TRANSITION-CONTROLLED DIGITAL ENCODING AND SIGNAL TRANSMISSION SYSTEM	LEE, KYEONGHO
08622810	5825824	150	03/27/1996	TRANSITION-CONTROLLED DIGITAL ENCODING AND SIGNAL TRANSMISSION SYSTEM	LEE, KYEONGHO
08631420	5815041	150	04/12/1996	HIGH-SPEED AND HIGH-PRECISION PHASE LOCKED LOOP HAVING PHASE DETECTOR WITH DYNAMIC LOGIC STRUCTURE	LEE, KYEONGHO
08646450	5905769	150	05/07/1996	SYSTEM AND METHOD FOR HIGH-SPEED SKEW-INSENSITIVE MULTI-CHANNEL DATA TRANSMISSION	LEE, KYEONGHO
08723694	5974464	150	09/30/1996	SYSTEM FOR HIGH SPEED SERIAL VIDEO SIGNAL TRANSMISSION USING DC-BALANCED CODING	LEE, KYEONGHO
09007707	5969552	150	01/15/1998	DUAL LOOP DELAY-LOCKED LOOP	LEE, KYEONGHO
09097021	6026124	150	06/12/1998	TRANSITION-CONTROLLED DIGITAL ENCODING AND SIGNAL TRANSMISSION SYSTEM	LEE, KYEONGHO
09098266	6157263	150	06/16/1998	HIGH-SPEED AND HIGH-PRECISION PHASE LOCKED LOOP HAVING PHASE DETECTOR WITH DYNAMIC LOGIC STRUCTURE	LEE, KYEONGHO
09121601	6335952	150	07/24/1998	SINGLE CHIP CMOS	LEE, KYEONGHO

				TRANSMITTER/RECEIVER	
09121863	6194947	150	07/24/1998	VCO-MIXER STRUCTURE	LEE, KYEONGHO
09298369	6374361	150	04/22/1999	SKEW-INSENSITIVE LOW VOLTAGE DIFFERENTIAL RECEIVER	LEE, KYEONGHO
09442751	6731667	150	11/18/1999	ZERO-DELAY BUFFER CIRCUIT FOR A SPREAD SPECTRUM CLOCK SYSTEM AND METHOD THEREFOR	LEE, KYEONGHO
09574571	6326826	150	05/17/2000	Wide frequency-range delay-locked loop circuit	LEE, KYEONGHO
09693516	6462624	150	10/20/2000	HIGH-SPEED AND HIGH-PRECISION PHASE LOCKED LOOP	LEE, KYEONGHO
09705696	Not Issued	71	11/06/2000	Automatic gain control loop apparatus	LEE, KYEONGHO
09709310	6404277	150	11/13/2000	GM-C TUNING CIRCUIT WITH FILTER CONFIGURATION	LEE, KYEONGHO
09709311	6424192	150	11/13/2000	PHASE LOCK LOOP (PLL) APPARATUS AND METHOD	LEE, KYEONGHO
09709314	6754478	150	11/13/2000	CMOS LOW NOISE AMPLIFIER	LEE, KYEONGHO
09709315	6313688	150	11/13/2000	Mixer structure and method for using same	LEE, KYEONGHO
09709637	6483355	150	11/13/2000	SINGLE CHIP CMOS TRANSMITTER/RECEIVER AND METHOD OF USING SAME	LEE, KYEONGHO
09897975	6510185	150	07/05/2001	SINGLE CHIP CMOS TRANSMITTER/RECEIVER	LEE, KYEONGHO
09940637	6498927	150	08/29/2001	AUTOMATIC GAIN CONTROL METHOD FOR HIGHLY INTEGRATED COMMUNICATION RECEIVER	LEE, KYEONGHO
09940806	6424222	150	08/29/2001	VARIABLE GAIN LOW-NOISE AMPLIFIER FOR A WIRELESS TERMINAL	LEE, KYEONGHO
09940807	6553089	150	08/29/2001	FRACTIONAL-N FREQUENCY SYNTHESIZER WITH FRACTIONAL COMPENSATION METHOD	LEE, KYEONGHO
09940808	6704383	150	08/29/2001	SAMPLE AND HOLD TYPE FRACTIONAL-N FREQUENCY SYNTHESIZER	LEE, KYEONGHO

09985897	6512408	150	11/06/2001	MIXER STRUCTURE AND METHOD FOR USING SAME	LEE, KYEONGHO
10113600	6538498	150	04/02/2002	GM-C TUNING CIRCUIT WITH FILTER CONFIGURATION	LEE, KYEONGHO
10183974	6930560	150	06/25/2002	HIGH-SPEED AND HIGH-PRECISION PHASE LOCKED LOOP	LEE, KYEONGHO
10196136	6657498	150	07/17/2002	VARIABLE GAIN LOW-NOISE AMPLIFIER FOR A WIRELESS TERMINAL	LEE, KYEONGHO
10196479	6756828	150	07/17/2002	PHASE LOCK LOOP (PLL) APPARATUS AND METHOD	LEE, KYEONGHO
10207986	6850748	150	07/31/2002	RF FRONT END WITH REDUCED CARRIER LEAKAGE	LEE, KYEONGHO
10229267	Not Issued	93	08/28/2002	ADAPTIVE LINEARIZATION TECHNIQUE FOR COMMUNICATION BUILDING BLOCK	LEE, KYEONGHO
10231312	Not Issued	93	08/30/2002	ZERO-DELAY BUFFER CIRCUIT FOR A SPREAD SPECTRUM CLOCK SYSTEM AND METHOD THEREFOR	LEE, KYEONGHO
10253534	6781424	150	09/25/2002	SINGLE CHIP CMOS TRANSMITTER/RECEIVER AND METHOD OF USING SAME	LEE, KYEONGHO
10284342	6963620	150	10/31/2002	COMMUNICATION TRANSMITTER USING OFFSET PHASE-LOCKED-LOOP	LEE, KYEONGHO
10443835	6876266	150	05/23/2003	LC OSCILLATOR WITH WIDE TUNING RANGE AND LOW PHASE NOISE	LEE, KYEONGHO
10689932	Not Issued	20	10/22/2003	Radio receiver and method for AM suppression and DC-offset removal	LEE, KYEONGHO
10689986	6952125	150	10/22/2003	SYSTEM AND METHOD FOR SUPPRESSING NOISE IN A PHASE-LOCKED LOOP CIRCUIT	LEE, KYEONGHO
10690629	Not Issued	30	10/23/2003	Bidirectional turbo ISI canceller-based DSSS receiver for high-speed wireless LAN	LEE, KYEONGHO
10927012	Not Issued	71	08/27/2004	Integrated circuit package having an inductance loop formed from a multi-loop configuration	LEE, KYEONGHO

10927013	Not Issued	93	08/27/2004	SYSTEM AND METHOD FOR FILTERING SIGNALS IN A TRANSCEIVER	LEE, KYEONGHO
10927014	Not Issued	41	08/27/2004	Integrated circuit package having inductance loop formed from same-pin-to-same-bonding-pad structure	LEE, KYEONGHO
10927152	Not Issued	41	08/27/2004	Integrated circuit package having inductance loop formed from a bridge interconnect	LEE, KYEONGHO
11057414	Not Issued	20	02/15/2005	System and method for tuning a frequency generator using an LC oscillator	LEE, KYEONGHO
11066546	Not Issued	30	02/28/2005	Highly linear variable gain amplifier	LEE, KYEONGHO
11227439	Not Issued	19	09/16/2005	Apparatus and method of oscillating wideband frequency	LEE, KYEONGHO
11227909	Not Issued	20	09/16/2005	Sigma-delta based phase lock loop	LEE, KYEONGHO
60004907	Not Issued	159	10/06/1995	HIGH-SPEED DIGITAL VIDEO SIGNAL TRANSMISSION SYSTEM	LEE, KYEONGHO
60082959	Not Issued	159	04/23/1998	SKEW-INSENSITIVE LVDS (LOW VOLTAGE DIFFERENTIAL SWING) RECEIVER	LEE, KYEONGHO
60136640	Not Issued	159	05/27/1999	UNLIMITED FREQUENCY RANGE DELAY-LOCKED LOOP CIRCUIT	LEE, KYEONGHO

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Inventor Name Search Result

Your Search was:

Last Name = JEONG
First Name = DR DEOG-KYOON

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09705696	Not Issued	71	11/06/2000	Automatic gain control loop apparatus	JEONG, DR DEOG-KYOON

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1	BRS	L1	41	(plural$3 near3 vga$1 or variable adj2 gain$1 near3 plural$3 or variable adj2 amplif$9 near3 plural$3 or multi$3 near3 vga$1 or cascad$3 near3 vga$1 or variable adj2 gain$1 near3 cascad$3 or variable adj2 amplif$9 near3 cascad$3 or variable adj2 gain$1 near3 multi$3 or variable adj2 amplif$9 near3 multi$3 or bank$1 near3 vga$1 or serially near3 vga$1 or series near3 vga$1 or variable adj2 gain$1 near3 serial$4 or variable adj2 gain$1 near3 series) same (PLL$1 or DLL$1 or PDLL$1 or phase adj2 lock$3 adj2 loop$1 or feedback near2 filter$3 or loop near3 filter$3 or loop near3 feedback)	US-PGPUB; USPAT; EPO; JPO	2005/11/04 17:11	
2	BRS	L2	4	("5451895").URPN.	USPAT	2005/11/04 16:29	
3	BRS	L3	3	("4990803" | "5077541" | "5216384").PN.	US-PGPUB; USPAT; USOCR	2005/11/04 16:29	
4	BRS	L4	18	("4810922").URPN.	USPAT	2005/11/04 16:32	

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5	BRS	L5	5	("3967143" | "4197478" | "4275363" | "4587958" | "4687962").PN.	US-PGPUB; USPAT; USOCR	2005/11/04 16:34	
6	BRS	L7	0	6 not 1	US-PGPUB; USPAT; EPO; JPO	2005/11/04 16:40	
7	BRS	L6	36	(plural$3 near3 vagc$1 or variable adj2 gain$1 near3 plural$3 or variable adj2 amplif$9 near3 plural$3 or multi$3 near3 vagc$1 or cascad$3 near3 vagc$1 or variable adj2 gain$1 near3 cascad$3 or variable adj2 amplif$9 near3 cascad$3 or variable adj2 gain$1 near3 multi$3 or variable adj2 amplif$9 near3 multi$3 or bank$1 near3 vagc$1 or serially near3 vagc$1 or series near3 vagc$1 or variable adj2 gain$1 near3 serial$4 or variable adj2 gain$1 near3 series) same (PLL$1 or DLL$1 or PDLL$1 or phase adj2 lock$3 adj2 loop$1 or feedback near2 filter$3 or loop near3 filter$3 or loop near3 feedback)	US-PGPUB; USPAT; EPO; JPO	2005/11/04 16:53	

	Error Definition	Errors
5		
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	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
8	BRS	L8	9	1 and (RF or radio adj2 frrequenc$3)	US-PGPUB; USPAT; EPO; JPO	2005/11/04 16:47	
9	BRS	L9	67	(plural$3 near3 va$2 or variable adj2 gain$1 near3 plural$3 or variable adj2 amplif$9 near3 plural$3 or multi$3 near3 va$2 or cascad$3 near3 va$2 or variable adj2 gain$1 near3 cascad$3 or variable adj2 amplif$9 near3 cascad$3 or variable adj2 gain$1 near3 multi$3 or variable adj2 amplif$9 near3 multi$3 or bank$1 near3 va$2 or serially near3 va$2 or series near3 va$2 or variable adj2 gain$1 near3 serial$4 or variable adj2 gain$1 near3 series) same (PLL$1 or DLL$1 or PDLL$1 or phase adj2 lock$3 adj2 loop$1 or feedback near2 filter$3 or loop near3 filter$3 or loop near3 feedback)	US-PGPUB; USPAT; EPO; JPO	2005/11/04 17:09	
10	BRS	L10	31	9 not 1	US-PGPUB; USPAT; EPO; JPO	2005/11/04 16:49	

	Error Definition	Errors
8		
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	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
11	BRS	L11	77	(plural$3 near3 vga$1 or variable adj2 gain$1 near3 plural$3 or variable adj2 amplif$9 near3 plural$3 or multi$3 near3 vga$1 or cascad$3 near3 vga$1 or variable adj2 gain$1 near3 cascad$3 or variable adj2 amplif$9 near3 cascad$3 or variable adj2 gain$1 near3 multi$3 or variable adj2 amplif$9 near3 multi$3 or bank$1 near3 vga$1 or serially near3 vga$1 or series near3 vga$1 or variable adj2 gain$1 near3 serial$4 or variable adj2 gain$1 near3 series) same (AGC$1)	US-PGPUB; USPAT; EPO; JPO	2005/11/04 16:52	

	Error Definition	Errors
11		

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
12	BRS	L12	67	(plural$3 near3 vagc$1 or variable adj2 gain$1 near3 plural$3 or variable adj2 amplif$9 near3 plural$3 or multi$3 near3 vagc$1 or cascad$3 near3 vagc$1 or variable adj2 gain$1 near3 cascad$3 or variable adj2 amplif$9 near3 cascad$3 or variable adj2 gain$1 near3 multi$3 or variable adj2 amplif$9 near3 multi$3 or bank$1 near3 vagc$1 or serially near3 vagc$1 or series near3 vagc$1 or variable adj2 gain$1 near3 serial$4 or variable adj2 gain$1 near3 series) same (AGC$1)	US-PGPUB; USPAT; EPO; JPO	2005/11/04 16:53	
13	BRS	L13	78	11 or 12	US-PGPUB; USPAT; EPO; JPO	2005/11/04 16:53	
14	BRS	L14	15	13 and (HPF or high adj2 pass)	US-PGPUB; USPAT; EPO; JPO	2005/11/04 17:09	
15	BRS	L15	61	13 not (14 or 1 or 6 or 7)	US-PGPUB; USPAT; EPO; JPO	2005/11/04 16:58	

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12		
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16	BRS	L16	2	("6420934").URPN.	USPAT	2005/11/04 16:59	
17	BRS	L17	3	("5841320" | "6172559" | "6205189").PN.	US-PGPUB; USPAT; USOCR	2005/11/04 17:00	
18	BRS	L18	0	15 and (HPF or HP or high adj2 pass)	US-PGPUB; USPAT; EPO; JPO	2005/11/04 17:09	

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18		

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
19	BRS	L19	36	(plural$3 near3 vag$1 or variable adj2 gain$1 near3 plural$3 or variable adj2 amplif$9 near3 plural$3 or multi$3 near3 vag$1 or cascad$3 near3 vag$1 or variable adj2 gain$1 near3 cascad$3 or variable adj2 amplif$9 near3 cascad$3 or variable adj2 gain$1 near3 multi$3 or variable adj2 amplif$9 near3 multi$3 or bank$1 near3 vga$1 or serially near3 vag$1 or series near3 vag$1 or variable adj2 gain$1 near3 serial$4 or variable adj2 gain$1 near3 series) same (PLL$1 or DLL$1 or PDLL$1 or phase adj2 lock$3 adj2 loop$1 or feedback near2 filter$3 or loop near3 filter$3 or loop near3 feedback)	US-PGPUB; USPAT; EPO; JPO	2005/11/04 17:11	
20	BRS	L20	0	19 not 6	US-PGPUB; USPAT; EPO; JPO	2005/11/04 17:11	

	Error Definition	Errors
19		
20		

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
21	BRS	L21	42	(vag$1 or vag$1 or vga$1 or variable adj2 gain$1 or variable adj3 amplif$9 or gain$1 adj2 stag$3 near3 plural$3 or gain$1 adj3 stag$3 near3 multi$3 or first adj2 gain$1 near3 second adj2 gain$1) same (PLL$1 or DLL$1 or PDLL$1 or phase adj2 lock$3 adj2 loop$1 or feedback near2 filter$3 or loop near3 filter$3 or loop near3 feedback) same (HPF of High adj2 pass)	US-PGPUB; USPAT; EPO; JPO	2005/11/04 17:21	
22	BRS	L22	1	"4990913".pn.	US-PGPUB; USPAT; EPO; JPO	2005/11/04 17:21	

	Error Definition	Errors
21		
22		